

Lori A. Shibinette Commissioner

Lisa M. Morris Director

STATE OF NEW HAMPSHIRE

DEPARTMENT OF HEALTH AND HUMAN SERVICES

DIVISION OF PUBLIC HEALTH SERVICES

BUREAU OF PUBLIC HEALTH STATISTICS AND INFORMATICS

29 HAZEN DRIVE, CONCORD, NH 03301 603-271-4988 1-800-852-3345 Ext. 4988 Fax: 603-271-8705 TDD Access: 1-800-735-2964 www.dhhs.nh.gov

Non-Confidential Data Request Form

Requester Information

Name:	Date:	
Title:	IMPORTANT! Deadline needed by:	
Email Address:	Organization Name:	
Phone:	Organization Address:	
If Student - Professor's Name:	Professor's Contact Info:	
Academic Institution:		

PLEASE NOTE:

Data requests may take 8 to 12 weeks for delivery, depending on the complexity of the request and to ensure the quality of the output. Non-confidential public health data is released in aggregated outputs to protect against constructive identification of individuals.

Confidential record-level data and analysis with personal identifiers (i.e. date of birth, street address, names, etc.), will be provided to qualified researchers demonstrating a direct and tangible non-commercial, health-related interest, as determined by the appropriate Health Data Review Committee. Guidance and links to confidential applications may be found at: https://www.dhhs.nh.gov/dphs/hsdm/index.htm.

Media or legislative-related data requests require review by the NH DHHS Public Information Office (PIO) PIO contact information: https://www.dhhs.nh.gov/ocom/pio/index.htm PIO@dhhs.nh.gov Phone: 603-271-9389.

You also may be able to quickly obtain the data you require at one of the following self-service portals:

New Hampshire Vital Records Information Network Web Query – NH Vital Records birth, death, marriage and divorce: https://nhvrinweb.sos.nh.gov/Default.aspx

NH Health WISDOM - Public health data from 15 data sources to produce custom reports, maps and time trend analyses: https://wisdom.dhhs.nh.gov/wisdom/#main

New Hampshire Environmental Public Health Tracking Program: Environmental Health and Community Health Outlooks: http://www.nh.gov/epht/

Center for Disease Control and Prevention (CDC) Youth Risk Behavior Survey (YRBS): Data & Documentation: http://www.cdc.gov/healthyyouth/data/yrbs/data.htm

Email completed request form to:

Claire Gendron, Executive Secretary
(claire.gendron@dhhs.nh.gov)

NH Department of Health and Human Services
Division of Public Health Services

Bureau of Public Health Statistics and Informatics
29 Hazen Drive, Concord, NH 03301
603-271-4988

TYPE OF DATA NEEDED:

VITAL RECORDS: Birth Certificate Data Death Certificate Data (There are coding limitations in 2004 Birth and Death Data) Marriage Certificate Data Divorce Certificate Data HOSPITAL DISCHARGES: Inpatient Data Emergency Department (ED) Visit Data Other Outpatient Data (Note: For Uniform Healthcare Facility Discharge Data Set		OTHER HEALTH DATA: ☐ Cancer Registry Data ☐ Behavioral Risk Factor Surveillance System (BRFSS) ☐ Pregnancy Risk Assessment Monitoring System (PRAMS) ☐ Estimated Population ☐ Other Data Set: (please specify)	
(UHFDDS) Public Use Dataset Appl. https://www.dhhs.nh.gov/dphs/hsdm/	ication, please visit		
https://www.dims.iiii.gov/dpiis/iisdiii/		OLID DV.	
		<mark>OUP BY:</mark> re available in these groupin	gs)
Year(s) Requested:	AGE GROUPS:	LOCATION (s):	
-	☐Standard Age Groups	□All of NH	☐Hospital Service Area:
Most Recent	☐Specific Age Groups	□Public Health	
# of Year(s)	Please specify below:	Region:	☐By Hospital:
☐By Individual Year			 ,»
☐Years Grouped Together			
□Both	GENDER:		□Counties:
	☐Male Only		
	☐Female Only		
	□Total		□Towns:
	DELIVER	RABLE	
OUTPUT: FORMA	<u></u>		IVERY METHOD:
	ccel Spreadsheet (suggested)	□Email	
	ord Document	 □Mail	
	ower Point	☐HSDM Staff Prese	entation at Event
	DETAILS OF	REQUEST	
Description of any other de	tails needed for your request:		
Description of any other de	tans needed for your request.		
Description of project and	how this data will be used:		
For Hospital Data: ICD-9/	ICD-10 Codes or disease con-	ditions of interest:	

For Death Data: ICD-10 Codes or causes of death of interest: